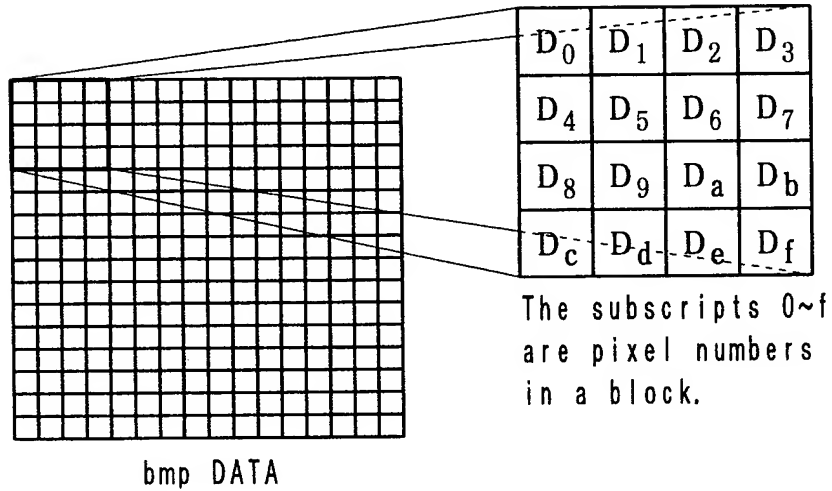
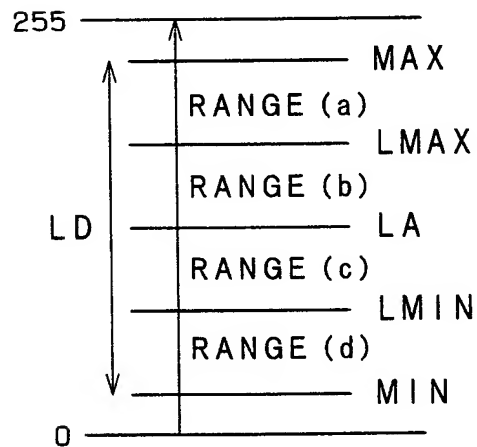


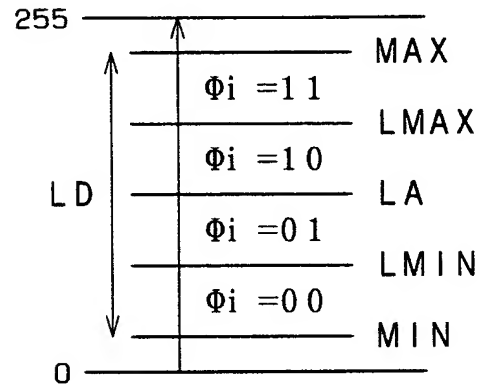
F I G . 1



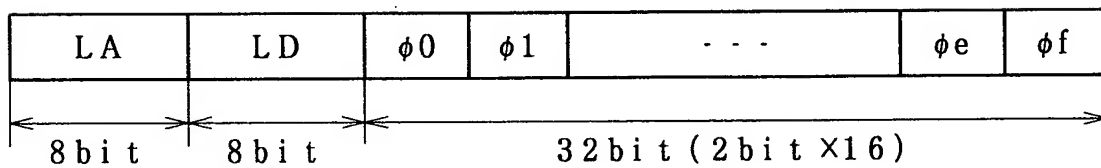
F I G . 2



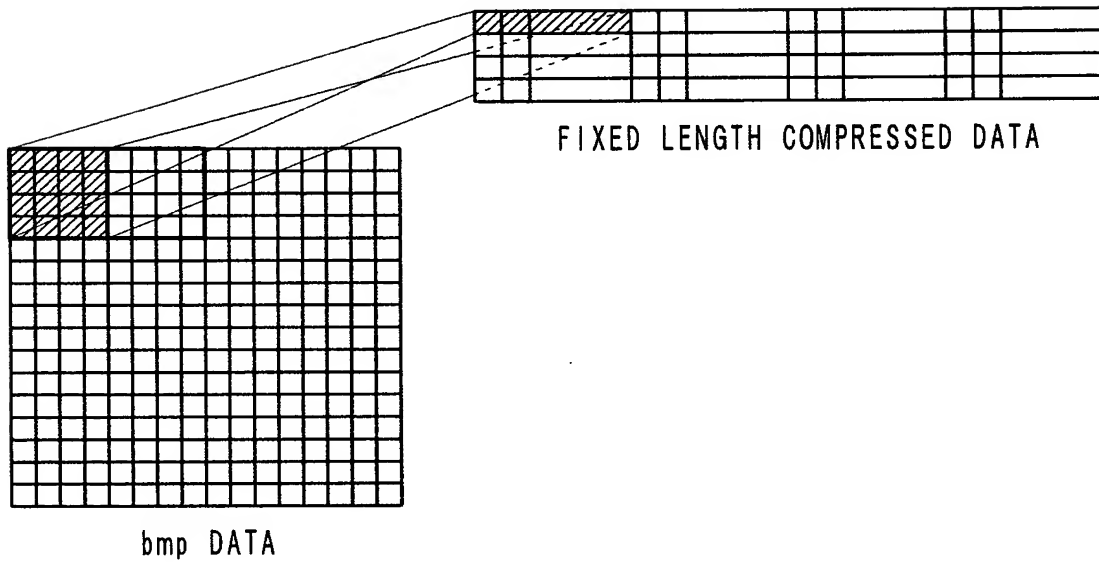
F / G . 3



F / G . 4

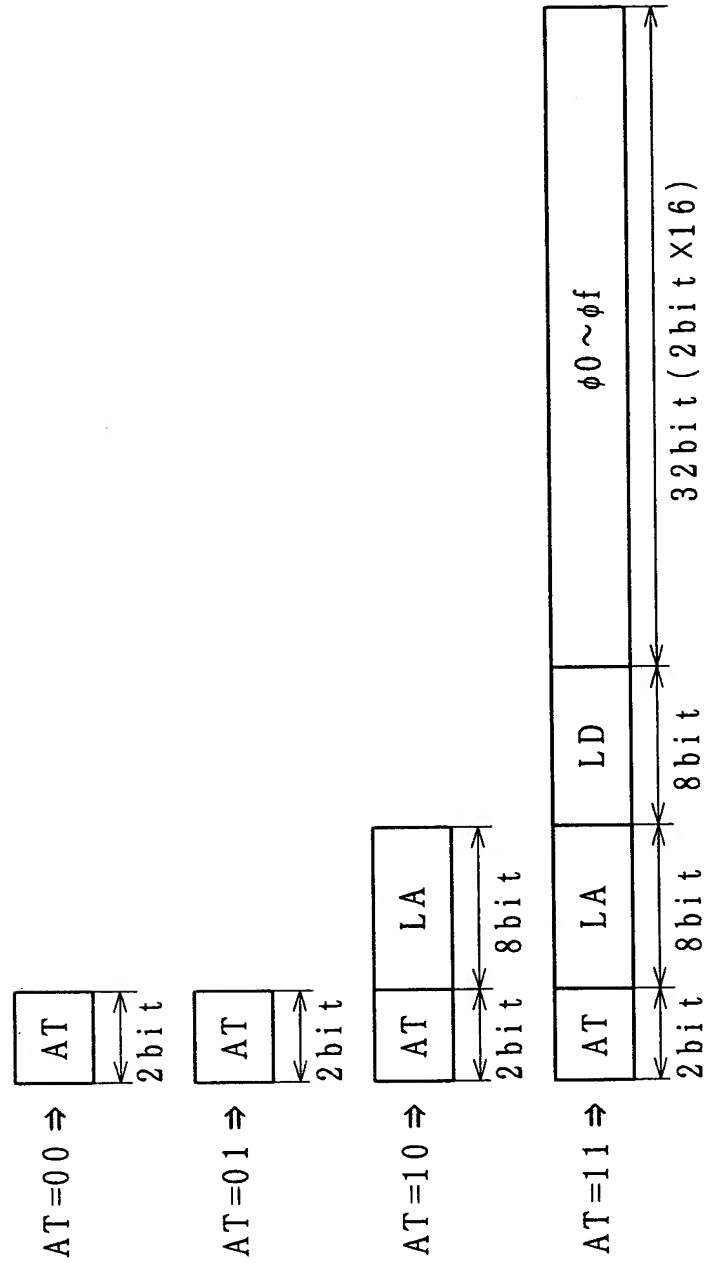


F I G . 5



F / G . 6

VARIABLE LENGTH COMPRESSED DATA

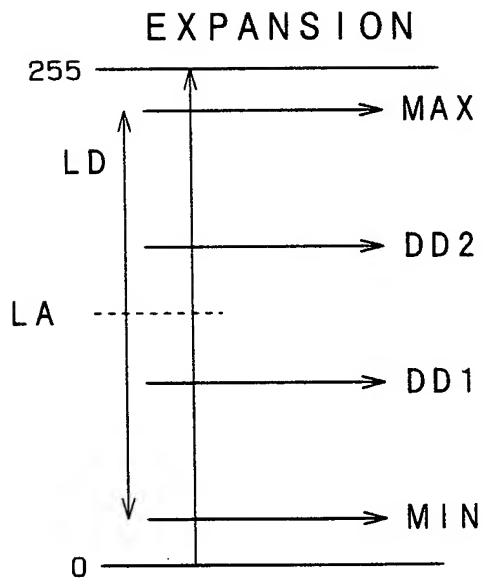


F / G . 7

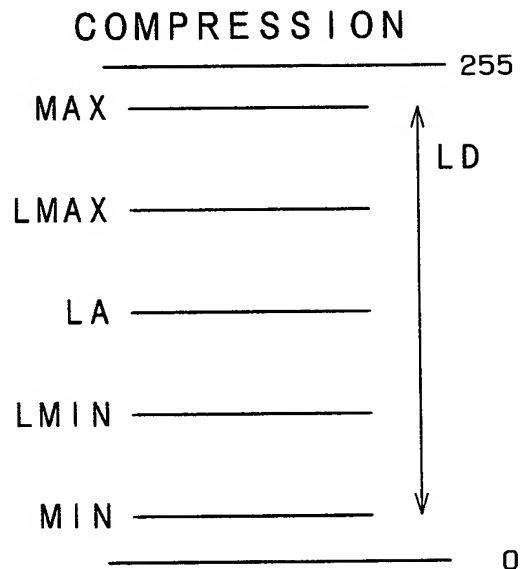
FIXED LENGTH COMPRESSED DATA

AT=00	<table> <tr> <td>"0"</td> <td>"0"</td> <td>"0"</td> </tr> <tr> <td>8bit</td> <td>8bit</td> <td>32bit (2bit ×16)</td> </tr> </table>	"0"	"0"	"0"	8bit	8bit	32bit (2bit ×16)
"0"	"0"	"0"					
8bit	8bit	32bit (2bit ×16)					
AT=01	<table> <tr> <td>"0xFF"</td> <td>"0"</td> <td>"0"</td> </tr> <tr> <td>8bit</td> <td>8bit</td> <td>32bit (2bit ×16)</td> </tr> </table>	"0xFF"	"0"	"0"	8bit	8bit	32bit (2bit ×16)
"0xFF"	"0"	"0"					
8bit	8bit	32bit (2bit ×16)					
AT=10	<table> <tr> <td>LA</td> <td>"0"</td> <td>"0"</td> </tr> <tr> <td>8bit</td> <td>8bit</td> <td>32bit (2bit ×16)</td> </tr> </table>	LA	"0"	"0"	8bit	8bit	32bit (2bit ×16)
LA	"0"	"0"					
8bit	8bit	32bit (2bit ×16)					
AT=11	<table> <tr> <td>LA</td> <td>LD</td> <td>φ0~φf</td> </tr> <tr> <td>8bit</td> <td>8bit</td> <td>32bit (2bit ×16)</td> </tr> </table>	LA	LD	φ0~φf	8bit	8bit	32bit (2bit ×16)
LA	LD	φ0~φf					
8bit	8bit	32bit (2bit ×16)					

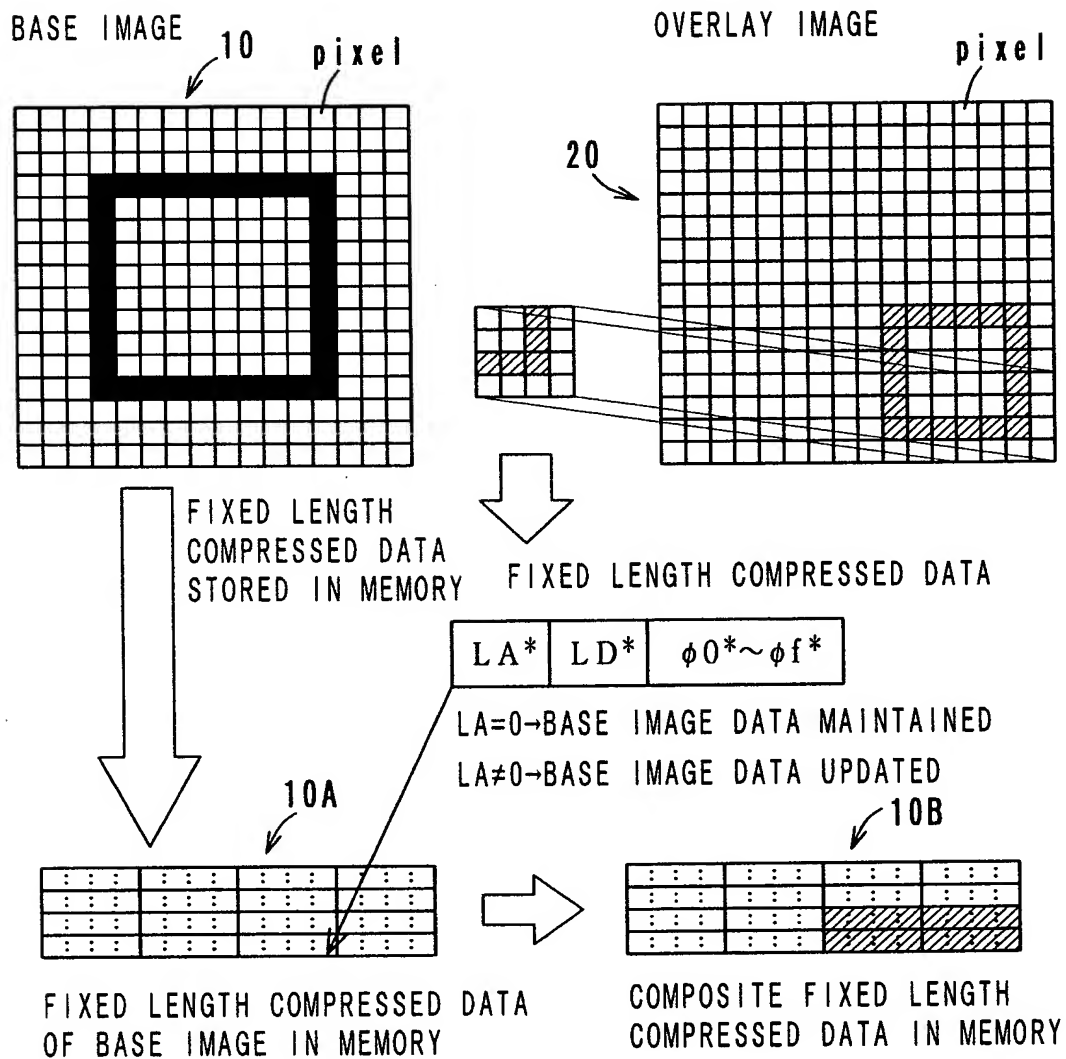
F I G . 8 a



F I G . 8 b



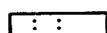
F I G . 9



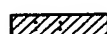
F / G. 10

EXPANSION OF COMPOSITE DATA

COMBINED FIXED LENGTH COMPRESSED DATA



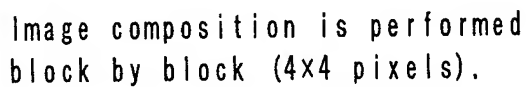
DATA OF BASE IMAGE



DATA OF OVERLAY IMAGE

EXPANSION

COMPOSITE IMAGE



22

→BASE IMAGE REPRODUCED

→OVERLAY IMAGE REPRODUCED

FIG. 11

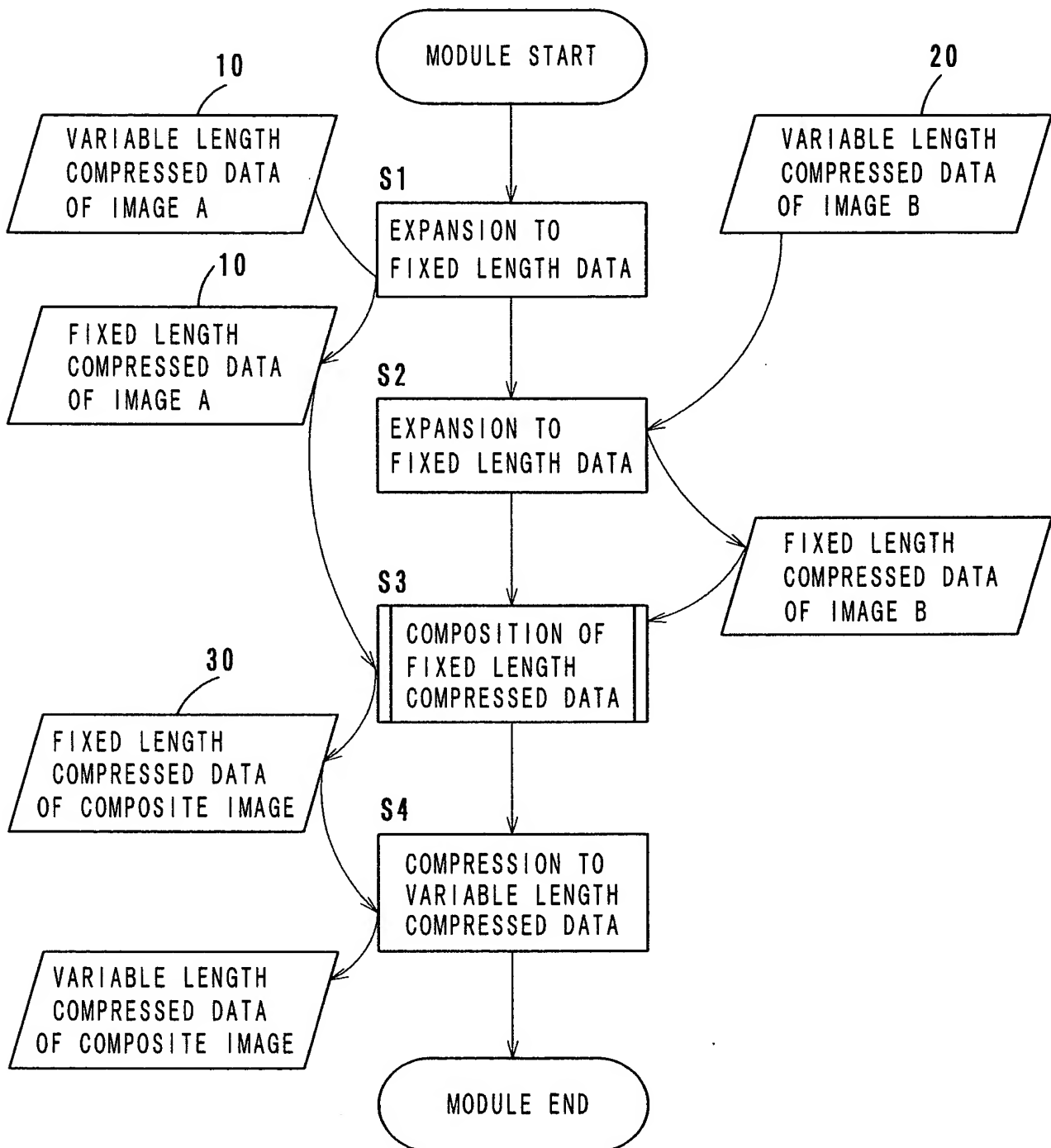
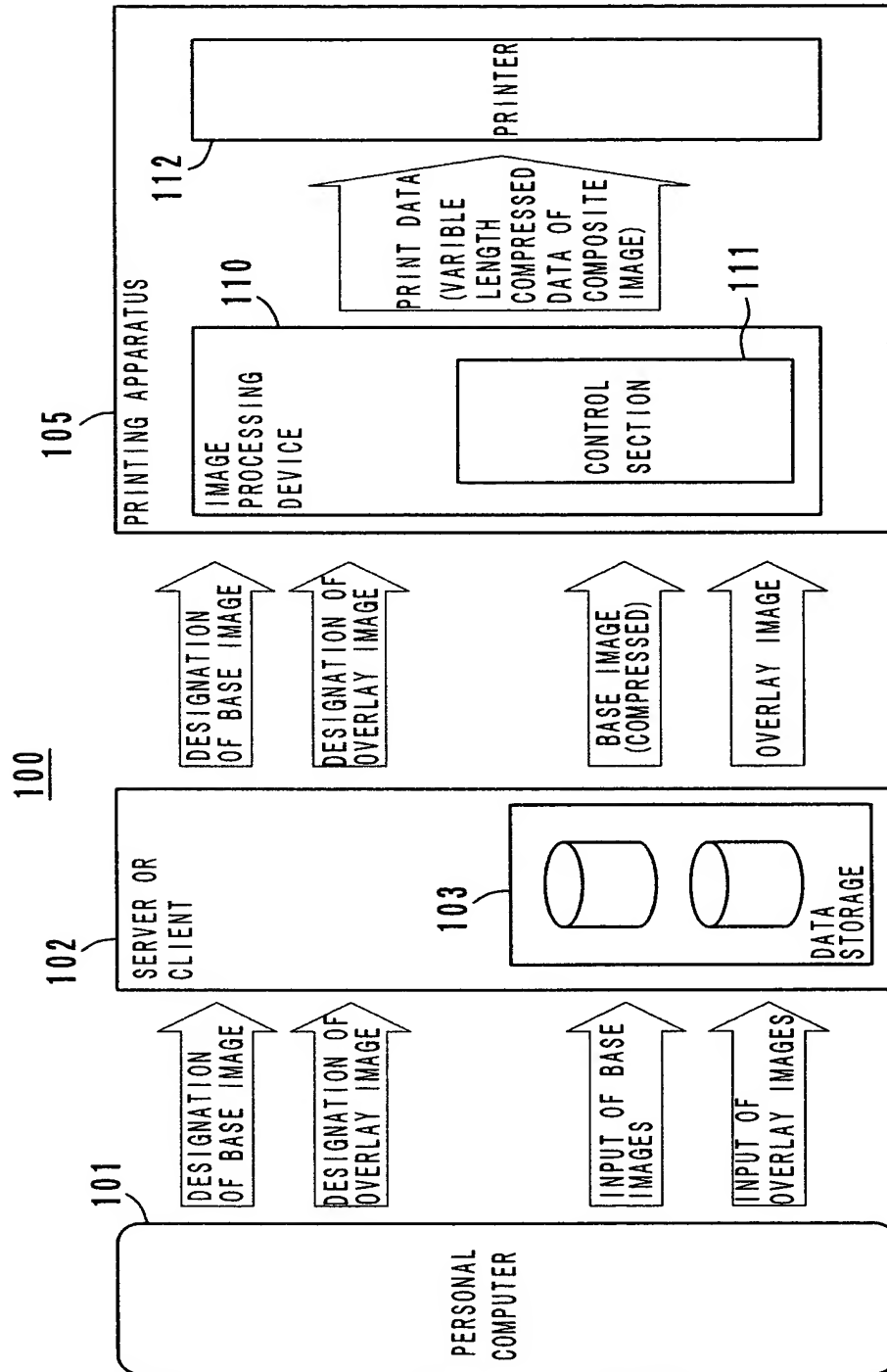
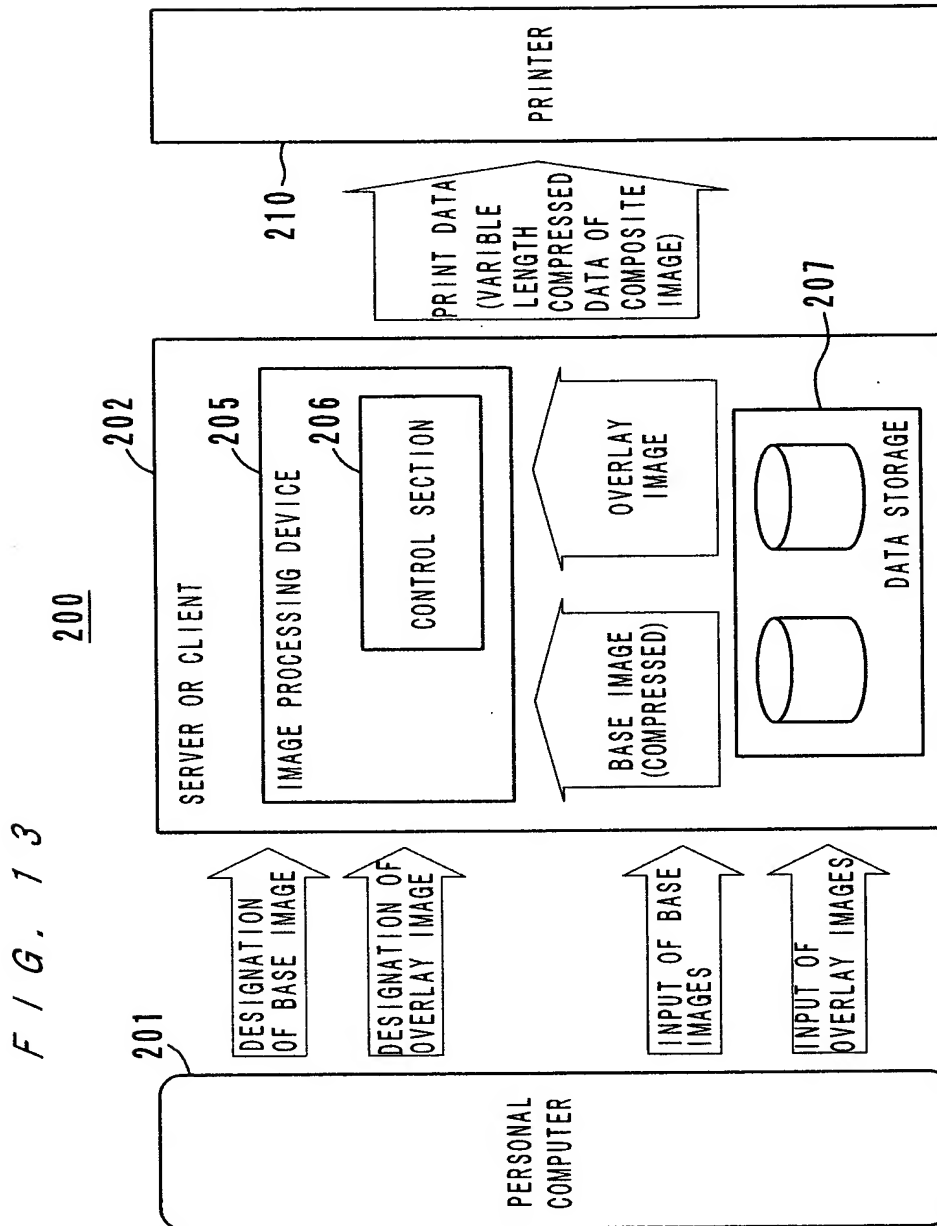
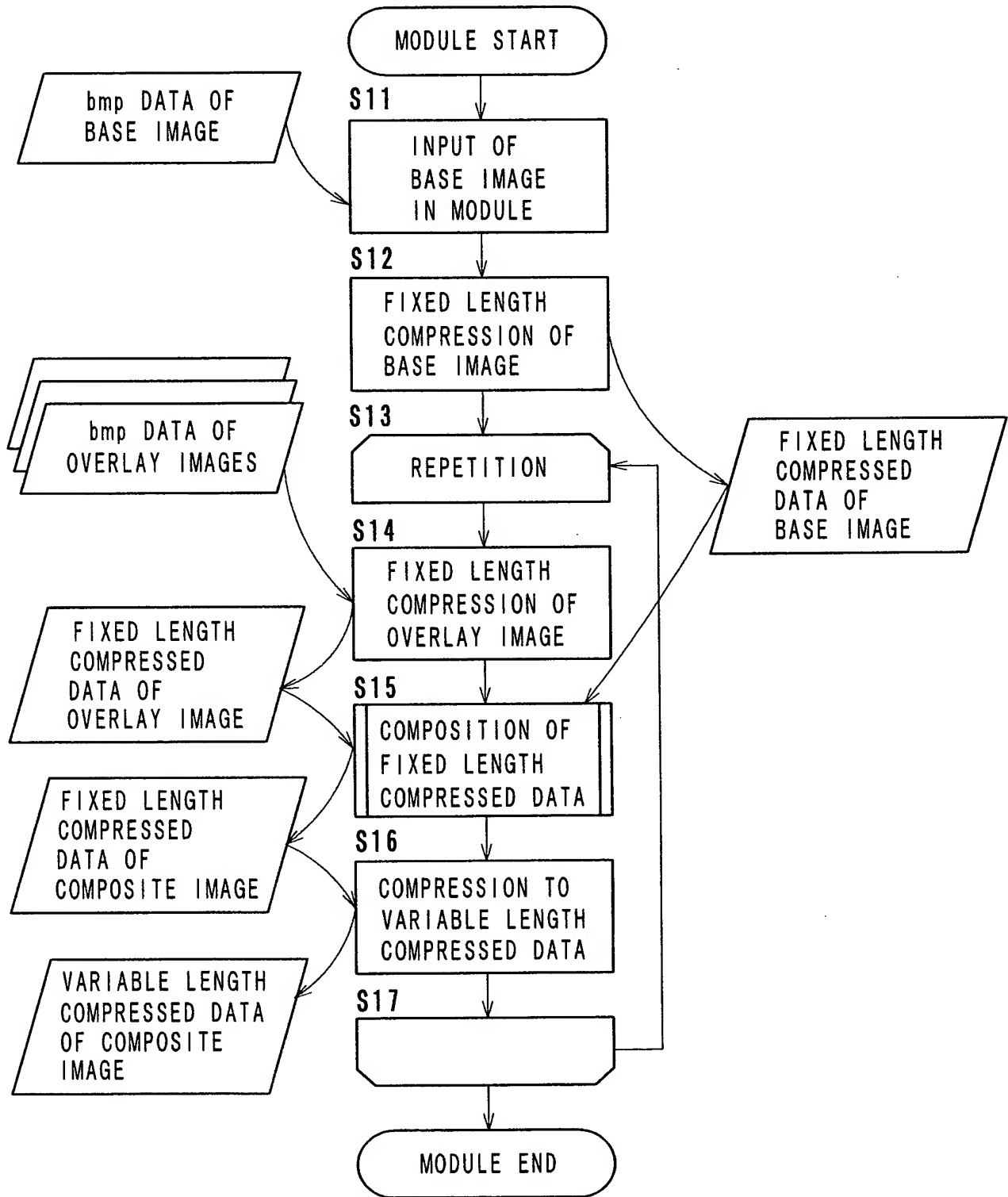


FIG. 12

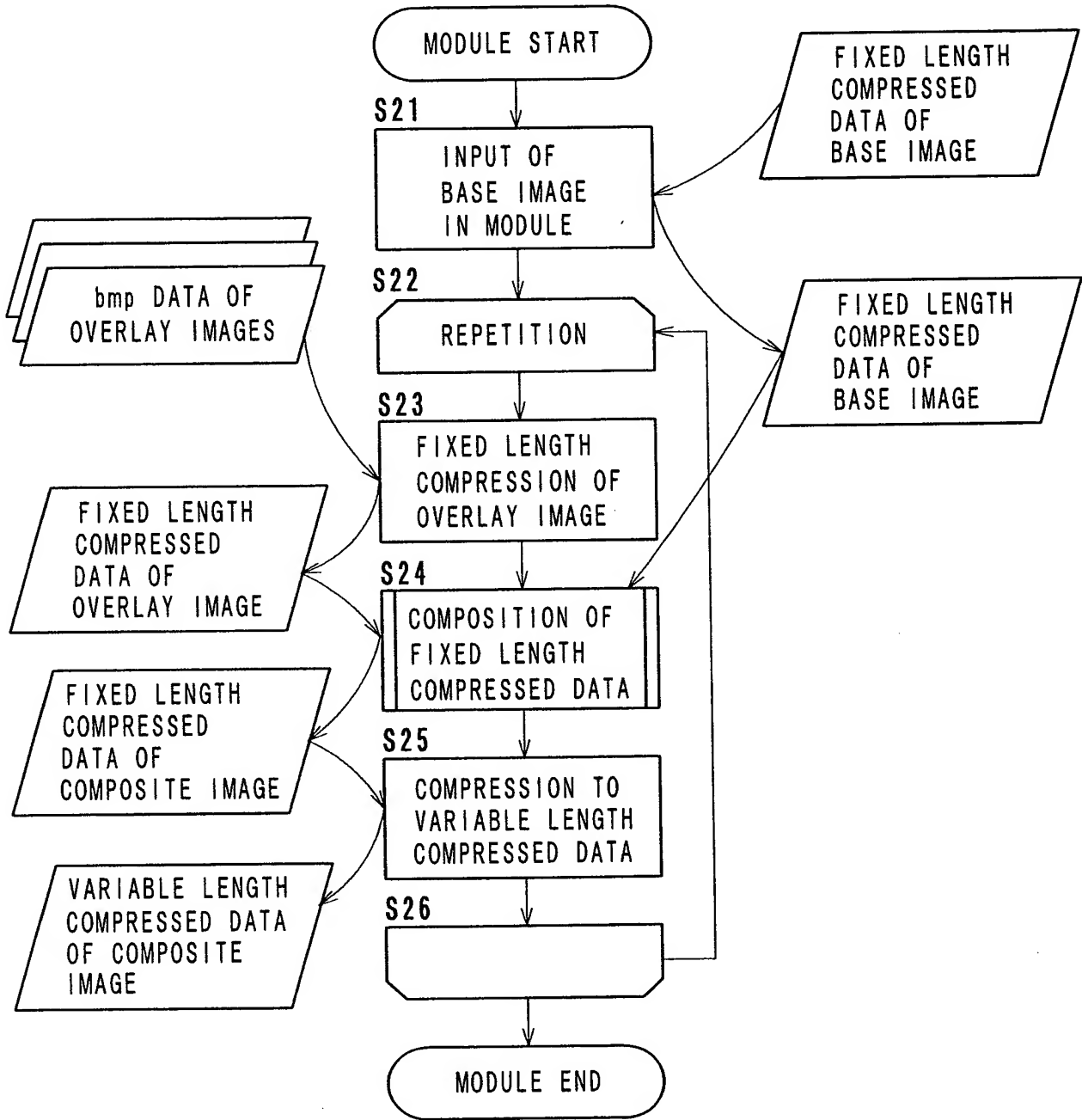




F I G . 1 4



F / G. 15



F I G . 1 6

